

Company Profile

ABOUT EDG

Electrical panels, from design to assembly.

We design electrical panels, procure panel enclosures and electrical components, and carry out panel assembly.



A view from our electrical panel projects.

1998

Start of professional experience in the electrical panel industry.

2018

Establishment of EDG Pano.

EDG Pano was established in 2018, building on professional experience in the electrical panel industry that began in 1998.

Capabilities

Panel assemblies to project requirements.

01

Panel design

We prepare electrical panel designs and internal layouts to the specified technical requirements.

02

Component procurement

We procure panel enclosures, switchgear, control equipment and electrical components within the project scope.

03

Panel assembly

We install equipment and complete power and control circuit wiring and electrical connections.

PANEL APPLICATIONS

MCC Panels

Assembly of motor supply, protection and control equipment; power and control wiring.

DDC Panels

Installation of building automation control equipment, internal wiring and terminal arrangements.

Main Distribution Panels

Switchgear and busbar layouts, equipment assembly and power connections.

Power Factor Correction Panels

Assembly of capacitor banks, protection and control equipment, including capacitor stage connections.

PLC Panels

Installation of PLCs, I/O modules and power supplies; control circuit wiring and terminal connections.

Industrial Control Panels

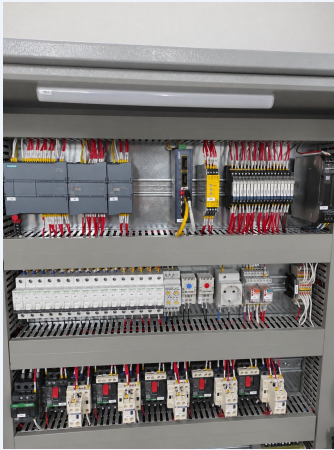
Internal assembly and connections for DCS control equipment, signal wiring and network cabinets.

We plan and carry out our work in accordance with the project's technical requirements and agreed scope.

Selected Applications

From our panel projects.

Our work includes panel equipment layout, assembly, wiring and electrical connections, depending on each project's scope.



MCC AND PLC PANELS

Gümbet ve Gümüşlük

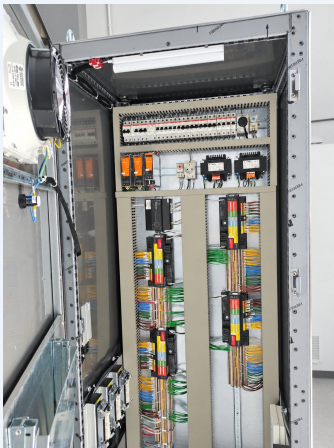
Panel work for preliminary treatment applications, showing PLC, switchgear and control equipment layouts and internal wiring.



PROCESS CONTROL

Maleic Gebze

Internal panel assembly involving control equipment and signal connections.



CONTROL PANELS

Enka Misrata

A view of the internal equipment layout, terminal block groups and wiring arrangement.

Photos from the EDG archive show different stages of assembly and technical details.

Contact

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Save our contact details.

Company Profile

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